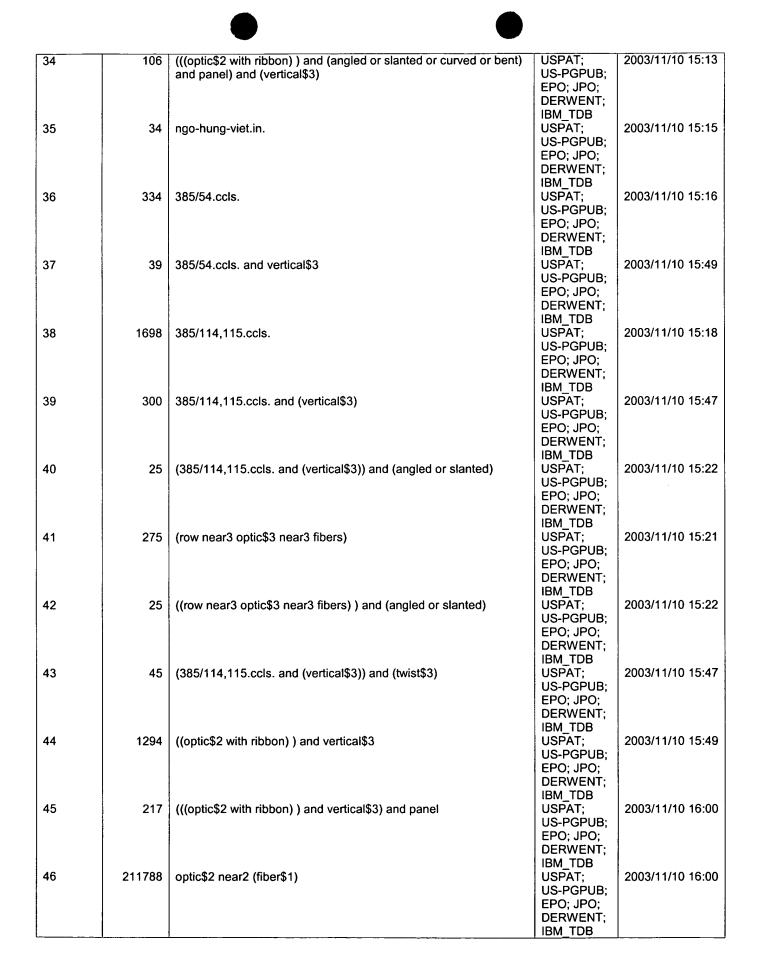
L Number	Hits	Search Text	DB	Time stamp
1	8	6160946.pn. or 5923805.pn. or 5082338.pn. or 6079881.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/11/10 12:28
2	0	ngo-hung.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/10 12:29
3	75	ngo-hung-\$.in.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/11/10 12:29
4	27	("2460636" "3387253" "4119359" "4386814" "4840451" "4869566" "4913511" "5082344" "5123071" "5142597" "5302140" "5317105" "5757997" "5767999" "5879173" "5937121" "5959244" "5960136" "6066001" "6085006" "6146192" "6149444" "6160946" "6167183" "6193420" "6305961" "6335996" "2002/0090176" "2002/0159712" "2002/0172469").PN.	USPAT	2003/11/10 12:34
5	6	("5142597" "5600746" "5708742" "5881191" "5901263" "5949946").PN.	USPAT	2003/11/10 12:35
6	2	6193420.ÚRPN.	USPAT	2003/11/10 12:46
7	19	("2460636" "3387253" "4119359" "4840451" "5082344" "5142597" "5302140" "5724467" "5757997" "5960136" "6160946" "6167183" "6193420" "6231380" "6305961" "6328601" "6335996" "6349164" "6431764" "2002/0028055" "2002/0172469").PN.	USPAT	2003/11/10 12:39
8	7845	optic\$2 near3 connector\$1	USPAT	2003/11/10 12:46
9	833 199	(optic\$2 near3 connector\$1) and (slanted or angled) ((optic\$2 near3 connector\$1) and (slanted or angled)) and panel\$1	USPAT	2003/11/10 12:47 2003/11/10 13:55
11	23	("2460636" "3387253" "4119359" "4669802" "4678260" "5082344" "5127082" "5302140" "5363465" "5363467" "5372523" "RE34955" "5432875" "5482476" "5530954" "5545061" "5757997" "5779500" "5781223" "6089909" "6123579" "6210217" "6508593").PN.	USPAT	2003/11/10 12:49
12	10	("4334730" "5506922" "5818992" "5825955" "5923805" "6027252" "6220763" "6254278" "6364537" "6402393").PN.	USPAT	2003/11/10 12:52
13	3	"9953353"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/10 14:29
14	2	4852966.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/10 14:02
15	2	6137936.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/10 14:03
17	2	6568861.pn.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/10 14:30
18	1	6568861.pn. and fibers	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/10 14:50

U.S.P.GPUB; EPO, JPO; DERWENT; IBM TDB USPAT; U.S.P.GPUB; EPO, JPO; DERWENT; IBM TDB U.S.P.GPUB; EPO, JPO; DERWEN					T
20 26 (angled and connector and mounting).ti. USPAT: USP-GPUB; EPO_JPO: DERWENT: IBM TOB USP-AT: USP-GPUB; EPO_JPO: DERWENT: USP-GPUB; USP-GPUB;	19	0	(angled and connectro and mounting).ti.	USPAT;	2003/11/10 14:51
26 (angled and connector and mounting).ti. DERWENT: IBM TDB USPAT: US-RGPUB; EPC. JPC: DERWENT: IBM TDB					
BIM_TDB					
26 (angled and connector and mounting).ti. USPĀT; US-PGFUB; EPO; JPO; DERWENT; IBM, TDB USPĀT; US-PGFUB; EPO; J					
21 3 ((angled and connector and mounting),ti.) and vertically US-PG-BB (FOC, JPO) DERWENT: BM, TDB USPAT; US-PG-BB (FOC, JPO) DERWENT:	00	00	(analysis and analysis start and analysis start at		0000/44/40 44-54
21 3 ((angled and connector and mounting),1i.) and vertically CERWENT; IBM TDB COMMENT	20	26	(angled and connector and mounting).ti.		2003/11/10 14:51
21 3 ((angled and connector and mounting), ii.) and vertically	ļ				
21 3 ((angled and connector and mounting), ii.) and vertically ((angled and connector and mounting), ii.) and vertically ((angled and connector and mounting), ii.) and vertically ((angled and connector and mounting), ii.) and vertically) and (((angled and connector and mounting), ii.) and vertically) and (((angled and connector and mounting), ii.) and vertically) and (((angled and connector and mounting), ii.) and vertically) and (((angled and connector and mounting), ii.) and vertically) and (((angled and connector and mounting), ii.) and vertically) and (((angled and connector and mounting), ii.) and vertically) and (((angled and connector and mounting), ii.) and vertically) and ((((angled and connector and mounting), ii.) and vertically) and (((((angled and connector and mounting), ii.) and vertically) and (((((((angled and connector and mounting), ii.) and vertically) and (((((((((((((((((((((((((((((((((((
21 3 ((angled and connector and mounting), ii.) and vertically USPAT: US-PCPUB; EPC; JPC); DERWENT; IBM, TDB					
22	21	2	((angled and connector and mounting) till and vertically		2002/11/10 14:52
22	21	3	((angled and connector and mounting).tr.) and vertically		2003/11/10 14.32
1					
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22	1				
23	22	1	(((angled and connector and mounting) till and vertically) and		2003/11/10 14:58
23		·			2000/11/10 11100
23			(1000 Hours Hours)		
1					
23					
24 56 ((optic\$2 near5 fibers) with aligned with connector\$1) and angled US-PCPUB; EPO; JPO; DERWENT; IBM TDB USPAT; USPA	23	442	(optic\$2 near5 fibers) with aligned with connector\$1		2003/11/10 15:03
24 56 ((optic\$2 near5 fibers) with aligned with connector\$1) and angled USPAT; USPGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; USPAT USPAT; USPAT; USPGPUB; EPO; JPO; DERWENT; IBM TDB USPAT;			, , , ,		
24					
BM TDB 2003/11/10 15:00 20					
24	İ				
25	24	56	((optic\$2 near5 fibers) with aligned with connector\$1) and angled		2003/11/10 15:01
25					
1				EPO; JPO;	
1				DERWENT;	
and slanted) and panel 26				IBM_TDB	
26	25	1			2003/11/10 15:04
26	ļ		and slanted) and panel	US-PGPUB;	
26				EPO; JPO;	
26					
27 639 (optic\$2 with ribbon) with connector\$1 US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB		_			
27 639 (optic\$2 with ribbon) with connector\$1 EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DE	26	7			2003/11/10 15:02
27 639 (optic\$2 with ribbon) with connector\$1 DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO;			or slanted) and panel		
BM_TDB	!				
27	İ				
28	27	620	(and aft 0 with the and with a source of 4		0000444045.00
28	21	639	(optic\$2 with ribbon) with connector\$1		2003/11/10 15:09
28					
16					
28		1			
29 16 ((optic\$2 with ribbon) with connector\$1) and (angled or slanted) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISPAT; US-PGPUB; E	28		((antic\$2 with ribbon) with connector\$1) and (analog and elected)		2003/11/10 15:04
29 16 ((optic\$2 with ribbon) with connector\$1) and (angled or slanted)	20	"			2003/11/10 13:04
29	İ		and panel		
16 ((optic\$2 with ribbon) with connector\$1) and (angled or slanted) IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT "2001/0043775" "2003/0007744").PN. USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISPAT; US-PGPUB; EPO; JPO; DERWENT; U					
16 ((optic\$2 with ribbon) with connector\$1) and (angled or slanted) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT ("5530787" "6203362" "6457872" "6461052" USPAT USPAT 2003/11/10 15:03 2003/11/10 2003/11/10 2003/11/10 2003/11/10 2003/11/10 2					
and panel S-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT "2001/0043775" "2003/0007744").PN. USPAT USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT 2003/11/10 15:03 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB;	29	16	((optic\$2 with ribbon) with connector\$1) and (angled or slanted)		2003/11/10 15:09
30					2000, 11, 10 10.00
30					
30]			
30]			•
31	30	4	("5530787" "6203362" "6457872" "6461052"		2003/11/10 15:07
31 0 5061 (optic\$2 with ribbon) USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; and panel ((optic\$2 with ribbon)) and (angled or slanted or curved or bent) and panel (2003/11/10 15:09) 2003/11/10 15:09		'		22.711	
32 5061 (optic\$2 with ribbon) 172 ((optic\$2 with ribbon)) and (angled or slanted or curved or bent) and panel 172 ((optic\$2 with ribbon)) and (angled or slanted or curved or bent) and panel 2003/11/10 15:23 2003/11/10 15:23 2003/11/10 15:23	31	o		USPAT	2003/11/10 15:08
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; and panel 2003/11/10 15:09 DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;		1			2003/11/10 15:21
33 172 ((optic\$2 with ribbon)) and (angled or slanted or curved or bent) and panel EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;			•		
33 172 ((optic\$2 with ribbon)) and (angled or slanted or curved or bent) and panel ((optic\$2 with ribbon)) and (angled or slanted or curved or bent) USPAT; US-PGPUB; EPO; JPO; DERWENT;					
172 ((optic\$2 with ribbon)) and (angled or slanted or curved or bent) and panel ((optic\$2 with ribbon)) and (angled or slanted or curved or bent) US-PGPUB; EPO; JPO; DERWENT;]			
33 172 ((optic\$2 with ribbon)) and (angled or slanted or curved or bent) USPAT; US-PGPUB; EPO; JPO; DERWENT;					
EPO; JPO; DERWENT;	33	172			2003/11/10 15:09
DERWENT;]			
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Sparch History 11/10/02 5:04:49 DM	L			IBM_TDB	



				
47	1541	(optic\$2 near2 (fiber\$1)) and (panel\$1 with connector\$1)	USPAT; US-PGPUB;	2003/11/10 16:07
			EPO; JPO; DERWENT;	
48	722	((optic\$2 near2 (fiber\$1)) and (panel\$1 with connector\$1)) and vertical\$3	IBM_TDB USPAT; US-PGPUB:	2003/11/10 16:01
		verticality	EPO; JPO; DERWENT;	
			IBM_TDB	
49	5	(((optic\$2 near2 (fiber\$1)) and (panel\$1 with connector\$1)) and vertical\$3) and (row\$1 near5 fibers)	USPAT; US-PGPUB:	2003/11/10 16:02
		voluedate) dita (temp i medie medie)	EPO; JPO;	:
			DERWENT; IBM_TDB	
50	1854	(optic\$2 near2 (fiber\$1)) and (fibers with vertical\$3)	USPAT;	2003/11/10 16:08
			US-PGPUB; EPO; JPO;	
			DERWENT; IBM_TDB	
51	166	((optic\$2 near2 (fiber\$1)) and (fibers with vertical\$3)) and panel	USPAT;	2003/11/10 16:11
			US-PGPUB; EPO: JPO:	
			DERWENT;	
52	533	385/59.ccls.	IBM_TDB USPAT:	2003/11/10 16:44
			US-PGPUB;	
			EPO; JPO; DERWENT:	
			IBM TDB	